## Message

From: Brozena, Sarah [Sarah\_Brozena@americanchemistry.com]

**Sent**: 2/27/2018 5:44:06 PM

**To**: Morris, Jeff [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=55c34872e6ea40cab78be910aec63321-Morris, Jeff]; Duvall, Mark

[MDuvall@bdlaw.com]; Dekleva, Lynn A. [lynn-ann.dekleva-1@dupont.com]

**Subject**: GlobalChem panel for March 1, slides, etc.

Attachments: Morris Global Chem New Chemicals.pptx; Duvall Conditions of Use Under TSCA Sections 5 and 6 - 2-23-18.PPTX;

Dekleva Global Chem 2018.pptx

## Jeff, Mark and Lynn:

Thursday, March 1 is the date of your GlobalChem panel titled "Year One: Lessons Learned..." It runs from 10 a.m. to 11:15 a.m. Attached are your 3 slide-decks. I wanted each of you to see them in advance of Thursday. The order for your presentations will be:

- 1) Jeff Morris
- 2) Mark Duvall
- 3) Lynn Dekleva

The total time of this panel is 75 minutes. I will open with introductions of the 3 of you, which I'll try to keep that to no more than 10 minutes. I'd like to leave about 20 minutes for questions. So that gives the 3 of you 45 minutes to split for your presentations. So please try to keep your presentation to no more than 15 minutes. That said, Lynn suggested she expects to cover her presentation in no more than 10 minutes, so that might leave a few extra minutes for you, Jeff and Mark. There should be a clock on the podium or nearby that we can each look at to be aware of the time. A colleague here has also suggested a great app for your phone if you want to keep yourself on time. It's called Time Timer.

As moderator, though, I'll give you a signal when you should be thinking about wrapping up.

Let me know if you have any questions. And if you need to call me, I'll be at GlobalChem starting tomorrow, so after today, try my cell Personal Phone / Ex. 6

Thanks, Sarah

## Sarah H. Brozena

Senior Director, Regulatory & Technical Affairs American Chemistry Council 700 Second St., NE Washington, DC 20002 202-249-6403 Sarah\_Brozena@americanchemistry.com